EAST Search History

10/719,125

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	1662	(leukotriene adj b4) ltb4	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:27
L2	89018	cyclooxygenase cyclooxygenase\$3 COX\$3	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:27
L3	131	L1.ti,ab,clm.	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:27
L4	3429	L2.ti,ab,clm.	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:28
L5	33	L3 and L4	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:28
L6	108	L1 with L2	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:28
L7	18	L6.ti,ab,clm.	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:28
L8	33	L5 L7	US-PGPU B; USPAT; USOCR	OR	ON	2007/11/07 13:28

STN Search Lutes

=> d his

(FILE 'HOME' ENTERED AT 13:29:52 ON 07 NOV 2007)

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		. /
	FILE 'REGISTRY' ENTERED AT 13:41:34 ON 07 NOV 2007	•
L1	1 S MELOXICAM/CN	
±¥L2	STRUCTURE UPLOADED	
, L3	0 S L2 FUL	
L4	0 S L2 EXACT	
L5	0 S L2 FUL EXACT	
	FILE 'MEDLINE, HCAPLUS, BIOSIS, EMBASE' ENTERED AT 13:	:44:06 ON 07 NOV 2007
L6	5064 S L1 OR MELOXICAM	
L7	25836 S (LEUKOTRIENE(W)B4) OR LTB4	
L8	35 S L6 AND L7	
· L9	23 DUP REM L8 (12 DUPLICATES REMOVED)	
L10	18 S L9 AND INFLAMM?	
		<i>a</i> /
		10/45 7

- see Albeled Sheet For Structure (+ present Clasim 3)

C:\Program Files\Stnexp\Queries\10719125.str

TRUCTURE Searched

Q L2-L3 (su whiseled
3TN Search Wks)

chain nodes:

13 14 15 16 17 18 25 26 33 34 35 36 37 38

ring nodes:

1 2 3 4 5 6 7 8 9 10 11 12 19 20 21 22 23 24 27 28 29 30 31 32

chain bonds:

1-13 4-16 7-13 10-17 13-14 13-15 17-18 18-19 22-25 25-26 26-27 30-33 33-34 33-35 35-36 36-37 36-38

ring bonds:

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 19-20 19-24 20-21 21-22 22-23 23-24 27-28 27-32 28-29 29-30 30-31 31-32

exact/norm bonds:

4-16 10-17 26-27 33-34 33-35 35-36 36-37

exact bonds:

1-13 7-13 13-14 13-15 17-18 18-19 22-25 25-26 30-33 36-38

normalized bonds:

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 19-20 19-24 20-21 21-22 22-23 23-24 27-28 27-32 28-29 29-30 30-31 31-32

Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:CLAS\$14:CLAS\$15:CLAS\$16:CLAS\$17:CLAS\$18:CLAS\$19:Atom 20:Atom 21:Atom 22:Atom 23:Atom 24:Atom 25:CLAS\$26:CLAS\$27:Atom 28:Atom 29:Atom 30:Atom 31:Atom 32:Atom 33:CLAS\$ 34:CLAS\$